

PI 578519. *Agropyron cristatum* (L.) Gaertner
RUFF.

The following were donated by Agriculture Canada, Ottawa Research Station,
Central Experiment Station, Ottawa, Ontario K1A 0C6, Canada. Received 1966.

PI 578520. *Agropyron desertorum* (Fischer ex Link) Schultes
SUMMIT.

The following were donated by USDA-SCS, New Mexico Plant Materials Center,
Los Lunas, New Mexico 87031, United States. Received 1963.

PI 578521. *Agropyron desertorum* (Fischer ex Link) Schultes
A 1874-R1.

The following were donated by Utah Agr. Exp. Sta., Utah State University,
Logan, Utah 84322, United States. Received 1978.

PI 578522. *Agropyron* hybrid
HYBRID. Pedigree - TRACHYCAULUM X HORD.

The following were developed by Kay H. Asay, USDA, ARS, Forage & Range
Research Unit, Utah State University - UMC 6300, Logan, Utah
84322-6300, United States; D.R. Dewey, USDA-ARS, Forage and Range Research
Laboratory, Utah State University, UMC-63, Logan, Utah 84322, United States.
Received 1980.

PI 578523. *Agropyron* hybrid
Breeding. "RS-1". GP-11. Pedigree - *Agropyron repens*/A. *spicatum*.
Essentially caespitose with very limited rhizome development. Best
adapted for range seedings in the 30- to 45-cm precipitation zones and
for hay or pasture under irrigation. Readily accepted by sheep and
cattle.

PI 578524. *Agropyron* hybrid
Breeding. "RS-2". GP-12. Pedigree - *Agropyron repens*/A. *spicatum*.
Moderate rhizomes. Best adapted for range seedings in the 30- to 45-cm
precipitation zones and for hay or pasture under irrigation. Readily
accepted by sheep and cattle.

The following were donated by USDA-SCS, New Mexico Plant Materials Center,
Los Lunas, New Mexico 87031, United States. Received 1963.

PI 578525. *Agropyron* sp.
A 12477 SIL F4.

The following were donated by University of Rhode Island, Rhode Island Agr.
Exp. Sta., Kingston, Rhode Island 02881, United States. Received 1964.

PI 578526. *Agrostis canina* L.
KINGSTOWN.

The following were donated by Oregon State University, Oregon Agr. Exp. Sta.,
Corvallis, Oregon 97331, United States. Received 1961.

PI 578527. *Agrostis capillaris* L.
ASTORIA.